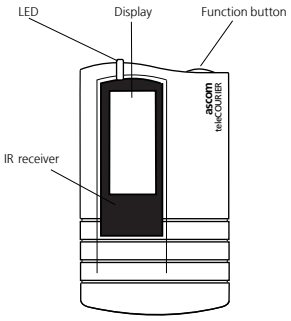

The LED indicates:
• When turning on the receiver
• When receiving a paging or an alarm

Pocket receiver 912T

912T is a robust pocket text receiver used in system 900. The receiver has a two-line display and shows 2 x 12 characters at the same time. It can receive messages of up to 120 characters in each message. The receiver has a memory for 10 messages with altogether 480 characters. Six call numbers can be programmed and five of them can be enabled/disabled. The pocket receiver is designed for use in tough environments and where there is a need for long text presentations.

Table Heading	***912T***
Characters per message	*120*
Messages stored	*10*
Characters in memory	*480*
Group paging numbers	*5*
Absence indication	*Yes*
Time stamp	*Yes*
Time display	*Yes*
Out of range indication	*Yes*
Vibrator	*option*
EX-classification	*option*

Note: Your receiver can have functions other than described here, depending on the pre-programmed parameters.

Symbols and display texts

- Charge or replace the battery
- New message (the symbol flashes)
- More than one message stored
- Message longer than 2 × 12 characters
- Audible signal switched off
- Out of range/Error indication
- Info message
- Time stamp (the time when the message was received)

Basic functions

Turning the receiver ON
One short press on the Function button. The identity is shown in the display.

Turning the receiver OFF
Two long presses on the Function button.

Scrolling through messages
One short press on the Function button.

Erasing messages
One long press on the Function button until ******** appears.

Accepting a message
One short press on the Function button, ✉ stops flashing.

Replacing the battery
1. Turn off the receiver.
2. Unscrew the screw with a coin and remove the cover.
3. Replace the battery and close the cover. It will take up to 10 seconds before the receiver starts up.

Battery replacement of EX-version is not permitted in restricted area.

Long messages
The 912T can receive long messages with a maximum of 10 lines. A message with more than two lines is marked with ▲▼. The message scrolls automatically, but when it stops, it can be started again by a short press on the Function button.

Function settings

When the identity is shown in the display, one long press on the Function button will access the function settings. A short press on the button scrolls between function settings and a long press confirms the choice.

Main menu

Long press OFF?
Short press TONE?
Short press MENU? → long press → Sub-menu
VOL
Call No.
Extra paging Nos
RTC (CLOCK)
REMIND
LCD (DISPLAY)
PROGRAM?
Short press → EXIT?

One long press confirms the choice.

Sub-menu functions
- Changes the beep signal volume
- Shows the call number
- Enables/disables the 5 extra paging numbers
- Shows time stamp
- Reminder beep for unacknowledged pagings
- Rotates the display 180°
- Programmable via radio
- Exit to identity mode

One long press enables/disables.

Note that your 912T may not have all these functions.

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Call diversion

Pagings, originally intended for someone else, can be received by your 912T by either five extra paging numbers, or when the call has been automatically diverted to your receiver. The original number is shown at the end of the message.

+ means that the call was received by one of the five extra paging numbers.
/ means that the call has been diverted to your pager.

Absence indication

When the receiver is placed in a storage/charging rack with absence indication, anyone paging the receiver automatically receives indication of absence. The person sending the paging is thus informed that you cannot be reached at present.

Out of range/Error indication

When the symbol ⚠ is displayed, together with the words WEAK SIGNAL, you are probably outside the coverage area. The symbol disappears when the receiver is within the coverage area again.

The symbol is also shown if the internal error monitoring function identifies an error.

Battery

If you are using a rechargeable battery, make sure to regularly place the receiver in a charging rack, for example every night.
In combination with EX-version use approved battery types only. For information on approved battery types, see EC Type Examination Certificate PTB 02 ATEX 2043 & IECEx PTB 04.0010 and following supplements. The documents mention above and EC Declaration of Conformity can be found at www.ascom.com/ws and www.IECEX.com. Battery charging and replacement of EX-version is not permitted in restricted area.

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teleCOURIER 912T

Pocket receiver

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